PROJECT 10073 RECORD CARD

3. DATE-TIME GROUP Local GMT 07/0045Z Jan 59 S. PHOTOS O Yes EkNo	2. LOCATION Chaha, Nebraska 4. TYPE OF OBSERVATION Discound-Visual Ground-Radar Binoculars Air-Intercept Rada 6. SOURCE Civilian		Was Balloon Probably Balloon Possibly Balloon Possibly Balloon Probably Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Probably Aircraft Probably Astronomical Possibly Astronomical P
not given 10. BRIEF SUMMARY OF SIGHTING Circular obj, smaller tarm's length. Color changing purple, blue and white and seemed to twinkle. Seemed light in center with dimme side in a horizontal plane	chan a penny at any from green, repeating. Object to be one bright at lights on each	through the inversions. magnitude st	Insufficient Date for Evaluation Unknown ription of the obj is tic of a star when observed reported temperature Betelgeux, a first tar, was in the reported the time of the sighting.

ATIC FORM 329 (REV 26 SEP 52)

A5/10

NNNNGZCSQC377ZCWYB2@2

PP RJEDSQ

DE RJWFKFO 4

P @72000Z

FM COMDR 789TH ACWRON OMAHA AF STA NEBR

TO RJWFAL/COMDR ADC

RJWFKF/COMDR 20TH AIR DIV

RJEDSO/COMDR ATIC WRIGHT PATTERFON AFR

RJEZHQ/HQ USAF

BT

/UNCLASSIFIED/OPNS 11 HO USAF ATTN: ASSISTANT CHIEF OF STAFF
INTELLIGENCE & OFFICE OF INFORMATION SERVICES. SUBJECT:
UNIDENTIFIED FLYING OBJECT REPORT (UFO). REPORT SUBMITTED IAW
APRA 15, AFR 200-2. ALL ITEMS ARE NUMBERED IN AGREEMENT WITH THIS
PARAGRAPH.

A. DESCRIPTION OF OBJECT

A1. CIRCULAR

A2. ONE QUARTER TO ONE THIRD THE SIZE OF A PENNY HELD AT ARMS LENGTH.

A3. COLOR CHANGING FROM GREEN TO PURVLE TO BLUE TO WHITE AND

PACE THO PIMEKEO A

TELERHONEN NO. TIME Date By:

> 134E4 4-4X2a2

> > (

(

(

(

D1. @@45Z 7 JAN 59 SECOND PEPOPT @3357 7 JAN 59.

D2. OBSERVATION WAS AT NIGHT NEAR MODERATELY WELL ILLUMINATED SECTION OF THE CITY.

E. LOCATIONS OF OBSERVERS: 24TH ANDNST MARYS STREET, OMAHA,
NEBRASKA, 2400 BLOCK VAM STREET OMAHA, NEBRASKA. OMAHA AIR FORCE
STATION 72ND AND BENNINGTON ROAD, OMAHA NEBRASKA. GEOREF: FJKM
0505

F. IDENTIFYING INFO ON OBSERVERS

SUPERVISOR OF TELETYPE MAINTENANCE SHOP

AIR FORCE BASE

NEBRASKA.

AIR FORCE STATION NEBRASKA, DUTY DIRECTOR WHO RECEIVED INITIAL REPORT. CAPTAIN HOWARD T. MOODY, WEAPONS CONTROLLER, INTELLIGENCE OFFICER, 789TH ACWRON, OMAHA AIR FORCE STATION NEBRASKA.

G. WEATHER AND WINDS ALOFT

-G1. PERFECTLY CLEAR

PAGE THREE RJWFKFO 4

G2. SURFACE SSE 7-25F, 5000 230/15 PLUS 30F

10000 270/25 OC

15000 230/25 -100

20000 280/30-35/ -18C

30000 280/40- -49C

35000 280/55 -59C

1.0.000 070 ICA ----

.

6

(

(

6

6

C

6

(

·

C

,

.

(

(

(

.

A4. OME OBJECT A5. MOT APPLICABLE A6. DESCRIBED AS ONE BRIGHT LIGHT IN CENTER OF OPJECT WITH A DIMMER LIGHT ON EACH SIDE IN A HORIZONTAL PLANE. A7. NO TAIL, TRAIL, EXHAUST. A8. NO SOUND A9. OBJECT TWINKLED. B. DESCRIPTION OF COURSE OF OBJECT: B1. OBSERVER "QUOTE" JUST HAPPENED TO BE LOOKING OUT HIS KITCHEN WINDOW WITH A PAIR OF BINOCULARS. B2. 100 DEGREES AZIMUTH FROM OMAHA, NEBRASKA AT ANGLE OF ELEVATION 15 TO 20 DEGREES. 93. NOT REPORTED BY OBSERVER. SEE ITEM V. B4. MOVEMENT REPORTED TO BE WESTERLY WITH CONSTANTLY INCREASING ALTITUDE. B5. NOT PEPORTED - SEE ITEM K. C. MANNER OF OBSERVATION: C1. GROUND VISUAL. NO ELECTRONIC CONTACT ESTABLISHED. C2. OBSERVER REPORTEDNUSE OF 60 POWER BINOCULARS. EXAMINATION OF BINOCULARS WAS MADE AND PROVIDE ABOUT 6 POWER MAGNIFICATION. THEY PAGE THREE RJWFKFO 4 WERE STANDARDNINEXPENSIVE BCNOCULARS USED FOR RCVER NAVIGATION. C3. NO REPORT D. TIME ANDNDATE OF SIGHTING

REPEAT NOT NECESSARILY IN SAME OPDER.

45000 270/60 -60C 50000 260/43 -62C

- G3. UNLIMITED
- G4. UNRESTRICTED
- G5. NONE CLEAR
- GG. · NONE
- H. THERE WERE TEMPERATURE INVERSIONS AT 5000NAND 48000 FEET.
- I. INTERCEPT ACTION WAS NOT CONSIDERED FEASIBLE.
- J. NONE REPORTED
- K. REPORT PREPARED BY CAPTAIN HOWARD T. MOODY INTELLIGENCE OFFICER,
 WEAPONS CONTROLLER. HE IS A COMMERCIAL PILOT, QUALIFIED OBSERVER.
 FIRST OBSERVER WAS INTERVIEWED WHILE OBJECT WAS STILL IN VIEW.
 HIS ORIGINAL AND SUBSEQUENT OBSERVATIONS WERE CHECKED AND

PAGE FOUR RJWFKFO 4

FOUND REASONABLE ACCURATE. NTHE BEHAVIORNAND COURSE OF THE OBJECT CORRELATES CLOSELY WITH THE PREDICTEDNORBITAL TRACK OF THE FIRST MAGNITUDE STAR CIRRUS. THE TRACK OF THE OBJECT WAS CORRELATED WITH THE COOPERATION OF THE AIR NAVIGATION SECTION HQ SAC. BASED ON MY PRIOR OBSERVATIONS OF CIRRUS AS AN AMATUER ASTRONOMER I AM CERTAIN THAT THE OBJECT REPORTED WAS THIS STAR. INITIALLY REPORTED RAPID MOVEMENT CAN BE ACCOUNTED FOR DUE TO THE TWO TEMPERATURE INVERSIONS. NORMAL CHARACTERISTICS OF THIS STAR AND ITS USUAL COURSE WERE DISCUSSED WITH THE OBSERVER WHO AGREED THAT THE OBJECT WAS EVICENTLY A STAR.

L. NONE

END OF DEDOOT NO ADDITIONAL DEDOOT TO ANTICIDATED

Ø7/2145Z JAN RJWFKFO

and the same of th

OFFWAL FILE COPY TD-E

ID-B/Major Friend/vw/69216 WFO Information

NOV 1961

Cambridge 38, Massachusetts

Attached is a copy of the meteor sighting which Major Friend ex-perienced during January 1959.

Your letter to Congressman proposed hearings on the UFO program should not be held was greatly appreciated by us. Your view that the Air Force is approaching this problem scientifically and with an open mind is one of the few healthy attitudes toward our program.

If we can be of any further assistance in providing you with informstion for your forthcoming book on the UFO subject, don't hesitate to call on us.

Sincerely

Colonel, UBAF Deputy for Science and Components

1 Atch WO Summery Sheet.

TD-E Solut Street Maj DATE 6 NN 61

U. S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U. S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

1. When did you see	JAN 5	2	2. Time of day:	Hour		2
3. Time zone: (Circ	cle One): a. Eastern b. Central c. Mountain d. Pacific n. Other		(Circle O		ylight Saving	
4. Where were you	when you saw the object	:17				
Additional remark	es: In A	C 45 TY.	City or Town OE PIRCRA OB BROOKU	FT	State or Country	_
5. Estimate how lon	g you saw the object.			2003		
		Hours	Minutes	Seconds		
4	of the following to ind Certain Fairly certain	icate how certai			estion 5.	
4	Certain Fairly certain	icate how certai	n you are of your a		estion 5.	
6. What was the con-	Certain Fairly certain	icate how certai	n you are of your a	of daylight laylight	estion 5.	
6. What was the con-	Certain Fairly certain dition of the sky? a. Bright daylight b. Dull daylight	icate how certain d. Ju	d. Just a trace of Don't remember	of daylight laylight		••